

Dialog
9/22/05

Set	Items	Description
S1	44	(KNOWLEDGE() (BASE OR BASES)) AND EXPERT AND INFERENCE AND - (GOAL OR GOALS) AND (PARTIAL() ORDER???)
S2	39	RD (unique items)
S3	44	S1/FULLTEXT
S4	39	RD (unique items)
S5	12	S4 NOT PY>2000 — <i>Kurtz</i>
File 15:	ABI/Inform(R)	1971-2005/Sep 22 (c) 2005 ProQuest Info&Learning
File 88:	Gale Group Business A.R.T.S.	1976-2005/Sep 20 (c) 2005 The Gale Group
File 148:	Gale Group Trade & Industry DB	1976-2005/Sep 22 (c) 2005 The Gale Group
File 275:	Gale Group Computer DB(TM)	1983-2005/Sep 21 (c) 2005 The Gale Group
File 340:	CLAIMS(R)/US Patent	1950-05/Sep 20 (c) 2005 IFI/CLAIMS(R)
File 349:	PCT FULLTEXT	1979-2005/UB=20050915, UT=20050908 (c) 2005 WIPO/Univentio
File 654:	US Pat.Full.	1976-2005/Sep 20 (c) Format only 2005 Dialog
File 994:	NewsRoom	2002 (c) 2005 Dialog
File 996:	NewsRoom	2000 (c) 2005 Dialog
?		

5/3/1 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2005 ProQuest Info&Learning. All rts. reserv.

00600358 92-15531

The Impact of Logic Programming on Databases

Grant, John; Minker, Jack

Communications of the ACM v35n3 PP: 66-81 Mar 1992

ISSN: 0001-0782 JRNL CODE: ACM

WORD COUNT: 11381

5/3/2 (Item 1 from file: 88)

DIALOG(R)File 88:Gale Group Business A.R.T.S.

(c) 2005 The Gale Group. All rts. reserv.

05799661 SUPPLIER NUMBER: 75372814

Logical Models of Argument.

CHESNEVAR, CARLOS IVAN; MAGUITMAN, ANA GABRIELA,; LOUI, RONALD PRESCOTT

ACM Computing Surveys, 32, 4, 337

Dec, 2000

ISSN: 0360-0300 LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 29553 LINE COUNT: 02505

5/3/3 (Item 2 from file: 88)

DIALOG(R)File 88:Gale Group Business A.R.T.S.

(c) 2005 The Gale Group. All rts. reserv.

05167857 SUPPLIER NUMBER: 55175617

Background to Qualitative Decision Theory.

Doyle, Jon; Thomason, Richmond H.

AI Magazine, 20, 2, 55

Summer, 1999

ISSN: 0738-4602 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 10903 LINE COUNT: 00948

5/3/4 (Item 3 from file: 88)

DIALOG(R)File 88:Gale Group Business A.R.T.S.

(c) 2005 The Gale Group. All rts. reserv.

02913615 SUPPLIER NUMBER: 12063128

The impact of logic programming on databases. (one of four articles in special logic programming section)

Grant, John; Minker, Jack

Communications of the ACM, v35, n3, p66(16)

March, 1992

ISSN: 0001-0782 LANGUAGE: English RECORD TYPE: Fulltext; Abstract

WORD COUNT: 9729 LINE COUNT: 01012

5/3/5 (Item 4 from file: 88)

DIALOG(R)File 88:Gale Group Business A.R.T.S.

(c) 2005 The Gale Group. All rts. reserv.

02658942 SUPPLIER NUMBER: 11320823

Declarative control architecture. (one of four papers given at the American

Association for Artificial Intelligence 1990 conference) (technical)

Kohn, Wolf

Communications of the ACM, v34, n8, p64(16)

August, 1991

DOCUMENT TYPE: technical ISSN: 0001-0782

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 6351 LINE COUNT: 00641

5/3/6 (Item 5 from file: 88)

DIALOG(R)File 88:Gale Group Business A.R.T.S.

(c) 2005 The Gale Group. All rts. reserv.

02456966 SUPPLIER NUMBER: 08752180

Cyc: toward programs with common sense. (attempt to assemble a massive knowledge base spanning human consensus knowledge) (includes related article on examples) (technical)

Lenat, Douglas B.; Guha, Ramanathan; Pittman, Karen; Pratt, Dexter; Shepherd, Mary

Communications of the ACM, v33, n8, p30(19)

August, 1990

DOCUMENT TYPE: technical ISSN: 0001-0782

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 13737 LINE COUNT: 01338

5/3/7 (Item 6 from file: 88)

DIALOG(R)File 88:Gale Group Business A.R.T.S.

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02085490 SUPPLIER NUMBER: 07201769

A functional approach to integrating database and expert systems. (includes related article on comparing Syntel with other systems) (technical)

Risch, Tore; Reboh, Rene; Hart, Peter; Duda, Richard

Communications of the ACM, v31, n12, p1424(14)

Dec, 1988

DOCUMENT TYPE: technical ISSN: 0001-0782

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 7077 LINE COUNT: 00684

5/3/8 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00340063 **Image available**

CONTROL SYSTEMS BASED ON SIMULATED VIRTUAL MODELS

SYSTEMES DE COMMANDE BASES SUR DES MODELES VIRTUELS SIMULES

Patent Applicant/Assignee:

INTERTECH VENTURES LTD,

THALHAMMER-REYERO Cristina,

Inventor(s):

THALHAMMER-REYERO Cristina,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9622575 A1 19960725

Application: WO 96US883 19960117 (PCT/WO US9600883)

Priority Application: US 95373688 19950117; US 95373992 19950117

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

CA JP US US AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Fulltext Word Count: 135683

5/3/9 (Item 1 from file: 654)

DIALOG(R) File 654:US Pat.Full.

(c) Format only 2005 Dialog. All rts. reserv.

4338509 **IMAGE Available

Derwent Accession: 2000-627611

Utility

EXPIRED

E/ Compilation of rule bases for fuzzy logic control

Inventor: Bonissone, Piero Patrone, Schenectady, NY

Comly, James Baldwin, Schenectady, NY

Dausch, Mark Edward, Schenectady, NY

Assignee: General Electric Company(02), Schenectady, NY

General Electric Co (Code: 33808)

Examiner: Hafiz, Tariq R. (Art Unit: 272)

Combined Principal Attorneys: Goldman, Dave C.; Breedlove, Jill M.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 6078911	A	20000620	US 94288154	19940810
Continuation	Abandoned			US 91775873	19911015

Fulltext Word Count: 11476

5/3/10 (Item 2 from file: 654)

DIALOG(R) File 654:US Pat.Full.

(c) Format only 2005 Dialog. All rts. reserv.

4174643 **IMAGE Available

Derwent Accession: 1996-354705

Utility

E/ Computer-based system and methods for information storage, modeling and simulation of complex systems organized in discrete compartments in time and space

Inventor: Thalhammer-Reyero, Cristina, Framingham, MA

Assignee: InterTech Ventures, Ltd.(02), Wellesley, MA

InterTech Ventures Ltd

Examiner: Kim, Matthew M. (Art Unit: 273)

Assistant Examiner: dela Torre, Crescelle N.

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 5930154	A	19990727	US 97889624	19970708
Continuation	Abandoned			US 95373688	19950117

Fulltext Word Count: 29390

5/3/11 (Item 3 from file: 654)

DIALOG(R) File 654:US Pat.Full.

(c) Format only 2005 Dialog. All rts. reserv.

3437228 **IMAGE Available

Derwent Accession: 1993-367696

Utility

REASSIGNED, EXPIRED

M/ Method and system for interactive computer science testing, anaylsis and feedback

Inventor: Sack, Warren, Santa Cruz, CA

Bennett, Randy E., Newtown, PA

Assignee: Educational Testing Service(02), Princeton, NJ

Educational Testing Service

Examiner: Apley, Richard J. (Art Unit: 332)

Assistant Examiner: Cheng, Joe

Law Firm: White & Case

	Publication Number	Kind	Date	Application Number	Filing Date
Main Patent	US 5259766	A	19931109	US 91807008	19911213

Fulltext Word Count: 14789

5/3/12 (Item 1 from file: 996)

DIALOG(R) File 996:NewsRoom 2000

(c) 2005 Dialog. All rts. reserv.

0047023956. 150Y0REM

Using autonomous software agents to create next generation of decision support systems

Hess, Traci J

Decision Sciences, v31, n1, p1

Friday, March 31, 2000

JOURNAL CODE: AEKM LANGUAGE: . ENGLISH RECORD TYPE: Fulltext

DOCUMENT TYPE: Scholarly Journal ISSN: 0011-7315

WORD COUNT: 11,070

?

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9/22/05

Your SELECT statement is:

s (applied()systems()intelligence) and (intelligent()supply()chain)

Items	File
-----	-----
Examined 50 files	
Examined 100 files	
Examined 150 files	
Examined 200 files	
1	348: EUROPEAN PATENTS_1978-2005/Sep W02
1	349: PCT FULLTEXT_1979-2005/UB=20050915,UT=20050908
Examined 250 files	
Examined 300 files	
Examined 350 files	
Examined 400 files	
Examined 450 files	
Examined 500 files	
Examined 550 files	

2 files have one or more items; file list includes 580 files.

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Your SELECT statement is:

s (knowledge()(base or bases)) and expert and inference and (goal or goals) and (partial()order???)


Items	File
2	15: ABI/Inform(R)_1971-2005/Sep 22
Examined 50 files	
9	88: Gale Group Business A.R.T.S._1976-2005/Sep 20
Examined 100 files	
1	148: Gale Group Trade & Industry DB_1976-2005/Sep 22
Examined 150 files	
Examined 200 files	
3	275: Gale Group Computer DB(TM)_1983-2005/Sep 21
3	340: CLAIMS(R)/US Patent_1950-05/Sep 20
8	349: PCT FULLTEXT_1979-2005/UB=20050915,UT=20050908
Examined 250 files	
Examined 300 files	
Examined 350 files	
Examined 400 files	
Examined 450 files	
Processing	
16	654: US Pat.Full._1976-2005/Sep 20
Examined 500 files	
Examined 550 files	
1	994: NewsRoom 2002
1	996: NewsRoom 2000

9 files have one or more items; file list includes 580 files.

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Set	Items	Description
S1	96	(DECISION(5N) INTELLIGENT) AND (AI OR ARTIFICIAL()) INTELLIGENCE OR INFERENCE() ENGINE? ? OR NEURAL() NETWORK? ?) AND (SUPPLY() CHAIN? ?)
S2	66	RD (unique items)
S3	22	S2 NOT PY>2000
S4	7	S3 AND (RANK? OR WEIGHT? OR PRIORIT?) <i>—kurt</i>
S5	10	S3 AND GOAL? ? <i>—kurt</i>
File	2:INSPEC 1898-2005/Dec W2	(c) 2005 Institution of Electrical Engineers
File	8:EI Compendex(R) 1970-2006/Dec W4	(c) 2006 Elsevier Eng. Info. Inc.
File	11:PsycINFO(R) 1887-2005/Dec W3	(c) 2005 Amer. Psychological Assn.
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File	20:Dialog Global Reporter 1997-2006/Jan 05	(c) 2006 Dialog
File	34:SciSearch(R) Cited Ref Sci 1990-2006/Jan W1	(c) 2006 Inst for Sci Info
File	47:Gale Group Magazine DB(TM) 1959-2006/Jan 05	(c) 2006 The Gale group
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File	65:Inside Conferences 1993-2006/Jan W1	(c) 2006 BLDSC all rts. reserv.
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File	249:Mgt. & Mktg. Abs. 1976-2006/Jan W1	(c) 2006 Pira International
File	262:CBCA Fulltext 1982-2006/Jan 02	(c) 2006 Micromedia Ltd.
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File	553:Wilson Bus. Abs. FullText 1982-2004/Dec	(c) 2005 The HW Wilson Co
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File	621:Gale Group New Prod. Annou.(R) 1985-2006/Jan 05	(c) 2006 The Gale Group
File	636:Gale Group Newsletter DB(TM) 1987-2006/Jan 04	(c) 2006 The Gale Group
File	649:Gale Group Newswire ASAP(TM) 2006/Jan 03	(c) 2006 The Gale Group
File	654:US Pat.Full. 1976-2006/Jan 03	

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File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 990:NewsRoom Current Aug 1 -2006/Jan 05
(c) 2006 Dialog
File 991:NewsRoom 2005 Jan 1-2005/Jun 30
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File 992:NewsRoom 2004 Jan 1-2004/Dec 31
(c) 2005 Dialog
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Applied Systems Intelligence · Xperio · Iris Programmers Group · Clickandmove.com · Green Light Advantage · Kinetic Design · Clickandmove.com ...

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Navy Center for Applied Research in Artificial Intelligence

Intelligent Multimodal- Multimedia **Systems** ... The Navy Center for **Applied** Research in Artificial **Intelligence** (NCARAI) has been involved in both basic and ...

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Prescient Applied Intelligence: Supply Chain Management

Prescient **Applied Intelligence** - VMI and Supply Chain Management. Prescient **Systems** Supply Chain Management and Supply Chain Software, based in Westchester ...

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Artificial Intelligence - a Compinfo Directory

Find out how the military is applying AI logic to its hi-tech **systems**, ...

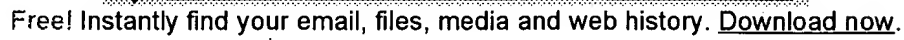
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National Centers of Systems of Systems Engineering

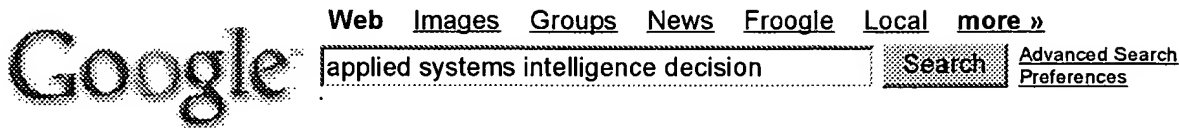
The NCSOSE **Applied Systems Intelligence** Environment was created between Spring

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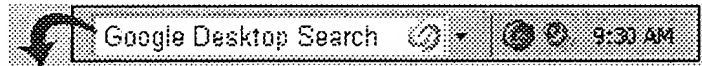
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PR - Army Contract Won for Mobile Robotics

... will fund additional growth for the company," according to CEO Dr. Norman Geddes.
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A cognitive **systems** engineering approach to the design of decision ...

Philip J. Smith, Institute for Ergonomics, Ohio State University. Norman D. Geddes, **Applied Systems Intelligence, Inc.** ...
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Paul Eng. ABC News. May 22, 2002 (abcnews.go.com). "Norman Geddes, president and CEO of **Applied Systems Intelligence**, a software maker in Roswell, Ga.,
www.findarticles.com/p/search?tb=art&qt=Artificial+intelligence+%2F+Research - 36k - [Cached](#) - [Similar pages](#)

AI in the news column

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[PDF] Ai in the News

File Format: PDF/Adobe Acrobat

"Norman Geddes, president. and CEO of **Applied Systems Intelligence**, a software maker in Roswell, Ga., thinks arti-. ficial **intelligence** can study terrorist ...
www.aaai.org/AlTopics/assets/PDF/AIMag23-03-column.pdf - [Similar pages](#)

IEEE-CS: Atlanta Chapter

Intelligent Agents: The Re-emergence of Computer Intelligence. Norman D. Geddes, Ph.D. CEO and CTO **Applied Systems Intelligence, Inc.** ...
chapters.computer.org/atlanta/IEEE-CS-ATL/SpeakersPresentations/Speakers-2001/Intelligent%20Agents.htm - 10k - [Cached](#) - [Similar pages](#)

A High-Tech Solution to Security Versus Privacy? : Technology ...

Norman Geddes, president and CEO of data search company **Applied Systems Intelligence**, said he personally wouldn't be intimidated by a national ID card ...
hbswk.hbs.edu/item.jhtml?id=2792&t=technology - 27k - [Cached](#) - [Similar pages](#)

[ale] Computer Society - Atlanta Chapter

BIOGRAPHY: Norman D. Geddes, Ph.D., CEO and CTO, **Applied Systems Intelligence, Inc.** Norman ... As Chief Technology Officer of **Applied Systems Intelligence**, ...
www.ale.org/archive/ale/ale-2001-07/msg00960.html - 9k - [Cached](#) - [Similar pages](#)

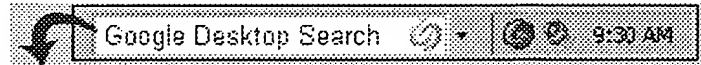
Dr. Geddes's Talk

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